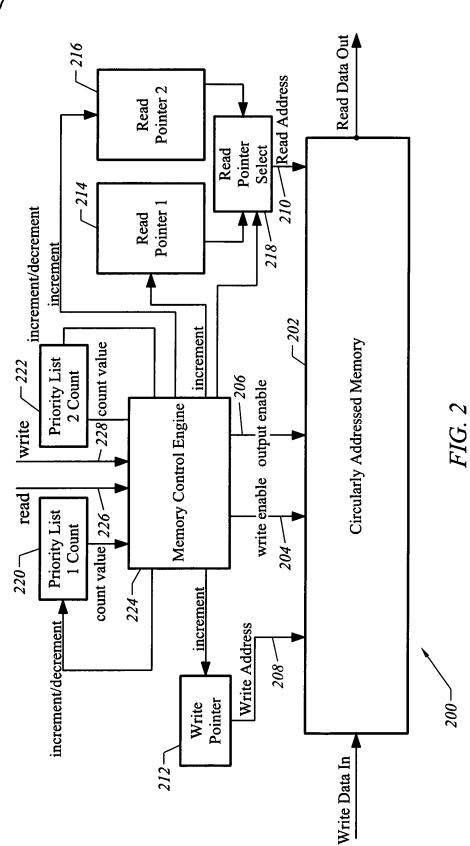


FIG. 1





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15	<sub>2d</sub>			p2			p2			p2			×		w	×			p1	
15	p2	•	1.2	p2		1.2	p2		1.2	p2			×			p1			p1	
41	p2			×			×			×			×			pl			p1	
13	p2			×			×			×			×			pl			pl	
12	p2			×			×			×			×			pl		r1,r2	p1	
11	p2			×			×			×			×	=		pl	1	*	p1*	
10	p2			×			×			×			×			pl			p1'	
6	p2			×			×			×			×			pl			p1'	
	p2			×			×			×			×			pl			.1d	
7	p2			×		м	×		r1,w	×		rl,w	x		rl	pl			p1'	
9	p2	lelay)		×			pl			p2	elay)		p2			p2			pl"	iately)
s rl.w	p2*	(after spacing delay)	rl,w	p2*		r1	p1"			p2	pacing de		p2			p2			p1"	(immed
4	p2			p2	وا		p2	9		p2	8 (after s		p2	4		p2	4		p1"	count = 0
3	p2	count =		p2	count =		p2	count =		p2	_count ==	r2	p2	_count =	r2	p2	count =		p1"	lax), p2_
2	p2	t = 0, p2		p2	t = 0, p2		p2	$t = 2, p2_{-}$		p2	t = 0, p2		×	t = 0, p2		x	t = 9, p2		pl	t = 15 (m
-	p2	p1_count = 0, p2_count = 15		p2	$p1\_count = 0$ , $p2\_count = 6$		p2	$p1\_count = 2$ , $p2\_count = 6$		p2	pl_count = 0, p2_count = 8 (after spacing delay)		×	$p1\_count = 0$ , $p2\_count = 4$		x	$p1\_count = 9$ , $p2\_count = 4$		pl	pl_count = 15 (max), p2_count = 0 (immediately)
	] /		,									M			N				)	
	. 3.		٠, بې			£			. 3.			ř. 3.			 			FIG. 30		
11	FIG. 31		FIG. 3J			FIG. 3K			FIG. 3L			FIG.~3M			FIG. 3N			FIG		